```
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        will find the tagged items
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~~ Patent Literature: Inventor search
File 347: JAPIO Dec 1976-2007/ Dec(Updated 080328)
           c) 2008 JPO & JAPI O
File 348: EUROPEAN PATENTS 1978-2007/ 200824
           (c) 2008 European Patent Office
File 349: PCT FULLTEXT 1979-2008/UB=20080605 UT=20080529
           (c) 2008 WPO Thomson
File 350: Der went WPIX 1963-2008/UD=200836
          (c) 2008 The Thomson Corporation
Set
                  Description
         Items
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S1
S2
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             6
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               RS OR WHOLESALER OR WHOLESALERS)
                  S1 AND ((VENDOR OR VENDORS OR PROVIDER OR PROVIDERS)(6N)(P-
S3
              COL OR AGOREGAT ??? OR COLLECTION? ? OR COLLECT???))
^ 3/3, K/1 (Item 1 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2008 W PO Thomson. All rts. reserv.
             **Image available**
00781898
   SYSTEM FOR COMPETITIVE PRICING PROCUREMENT OF CUSTOMIZED COODS AND
    SERVI CES
SYSTEME PERMETTANT DE FIXER DES PRIX CONCURRENTIELS ET D'ACQUERIR DES BIENS
    ET DES SERVICES PERSONNALISES
Patent Applicant/Inventor:
   GINDLESPERGER William A, 295 Stonegate Circle South, Chambersburg, PA
    17201, US, US (Residence), US (Nationality)
Legal Representative:
  ČOLALANNI Joseph V (agent), Patton Boggs LLP, 2550 M Street, N.W.,
    Washington, DC 20037, US,
Pat ent and Priority Information (Country, Number, Date):
Pat ent:
WD 200115032 A1 20010301 (WD 0115032)
                           WO 99US28166 19991130 (PCT/WO US9928166)
  Application:
  Priority Application: US 99383371 19990826; US 99450023 19991129
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU I D I L I S JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR I E I T LU MC NL PT SE
Publication Language: English
Filing Language: English
Patent Applicant/Inventor:
   GINDLESPERGER WILLIAM A ...
Legal Representative:
English Abstract
  ...the vendor's attributes according to certain standard or optional
  selection criteria to generate a vendor selection pool of vendors (14) qualified to bid on the job. Each vendor in the vendor selection
   pool receives a vendor's invitation-for-bid. A bid is received from
```

at least one **vendor** in the **vendor** selection **pool**, the lowest price bid is identified, the buyer (6) is informed of the identity of...

...from the buyer (6), an order is issued to the selected vendor. The non-selected **vendors** in the selection **pool** are informed of the bid prices and of the selection results.

^ 3/3, K/4 (Item 2 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2008 The Thomson Corporation. All rts. reserv.

0010900772 - Drawing available WPI ACC NC: 2001-521526/200157 Related WPI Acc No: 2002-535685; 2004-329277 XRPX Acc No: N2001-386445

Competitive bidding method for high speed business communication involves sending vendor selection data to buyer and approval data transmitted by buyer to vendor

Patent Assignee: GINDLESPERGER WA (GIND-I)

Inventor: GINDLESPERGER WA

Patent Family (3 patents, 79 countries) Pat ent Application

Number Ki nd Number Ki nd Dat e Updat e Dat e 20010301 WO 1999US28166 19991130 WO 2001015032 A1 Α 200157 В AU 200017465 AU 200017465 Α 20010319 19991130 200157 Α EP 1228475 Α1 20020807 EP 1999960604 Α 19991130 200259 WO 1999US28166 19991130 Α

Priority Applications (no., kind, date): US 1999383371 A 19990826; US 1999450023 A 19991129

Patent Details

Pg 83 Dwg Number Ki nd Lan Filing Notes

15 WO 2001015032 ΕN Α1

National Designated States, Original: AL AM AT AU AZ BA BB BG BR BY CA CH ON CUCZ DĚ DKEE ES FIÓBÖE GHOM HRHUIDILIS JPKE KGKPKRKZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

Regional Designated States, Original: AT BE CH CY DE DK ES FI FR CB CR IE IT LUMONL PT SE

Based on OPI patent AU 200017465 WO 2001015032 Α EΝ EP 1228475 PCT Application WO 1999US28166 A1 ΕN Based on OPI patent WO 2001015032

Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MČ NL PT SE

Inventor: GINDLESPERGER WA

Original Publication Data by Authority

### Ar gent i na

Assignee name & address: Inventor name & address: Gindlesperger, William A ...

... GINDLESPERGER, William, A

Exam ner:

Original Abstracts:

... the vendor's attributes according to certain standard or optional selection criteria to generate a vendor selection pool of vendors (14) qualified to bid on the job. Each vendor in the vendor selection pool receives a vendor 's invitation-for-bid. A bid is received from at least one vendor in the vendor selection pool, the lowest price bid is identified, the buyer (6) is informed of the identity of the selected vendor, and...

...from the buyer (6), an order is issued to the selected vendor. The

non-selected vendors in the selection pool are informed of the bid prices and of the selection results...

...is compared to each of the vendor's attributes according to certain standard or optional **selection** criteria to generate a vendor selection pool of vendors (14) qualified to bid on the **job**. Each **vendor** in the **vendor** selection **pool** receives a **vendor** 's invitation-for-bid. A bid is received **from** at least one **vendor** in the **vendor** selection **pool**, the lowest price bid is identified, **the** buyer (6) is informed of the identity of the selected vendor, and solicited for approval of the ...

...from the buyer (6), an order is issued to the selected vendor. The non-selected **vendors** in the selection **pool are** informed of the **bid** prices and of **the** selection results... **Claims:** 

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Non-Patent Literature: Inventor search
Fi I e
       2: I NSPEC 1898-2008/ May W8
          (c) 2008 Institution of Electrical Engineers
Fi I e
       9: Business & Industry(R) Jul/1994-2008/Jun 06
      (c) 2008 The Gale Group
15: ABI/Inform(R) 1971-2008/Jun 12
File
          (c) 2008 ProQuest Info&Learning
File 610: Business Wre 1999-2008/Jun 16
          (c) 2008 Business Wire.
File 613: PR Newswire 1999-2008/Jun 14
          (c) 2008 PR Newswire Association Inc
File 624: McGraw-Hill Publications 1985-2008/Jun 16
          (c) 2008 McGraw-Hill Co. Inc
File 634: San Jose Mercury Jun 1985-2008/Jun 12
(c) 2008 San Jose Mercury News
File 810: Business Wre 1986-1999/Feb 28
           c) 1999 Business Wire
File 813: PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File 625: American Banker Publications 1981-2008/Jun 12
          (c) 2008 American Banker
File 268: Banking Info Source 1981-2008/Jun W2
(c) 2008 ProQuest Info&Learning
File 626: Bond Buyer Full Text 1981-2008/Jun 10
          (c) 2008 Bond Buyer
File 267: Finance & Banking Newsletters 2008/Jun 16
          (c) 2008 Dialog
      16: Gale Group PROMT(R) 1990-2008/Jun 09
          (c) 2008 The Gale Group
File 148: Gale Group Trade & Industry DB 1976-2008/May 28
          (c) 2008 The Gale Group
File 160: Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275: Cale Group Computer DB(TM) 1983-2008/Jun 09
          (c) 2008 The Gale Group
File 621: Gale Group New Prod. Annou. (R) 1985-2008/May 27
          (c) 2008 The Gale Group
File 636: Gale Group Newsletter DB(TM) 1987-2008/Jun 09
          (c) 2008 The Gale Group
File
      20: Dialog Global Reporter 1997-2008/Jun 16
          (c) 2008 Dialog
Fi I e
      35: Dissertation Abs Online 1861-2008/Nov
          (c) 2008 ProQuest Info&Learning
File
      65: Inside Conferences 1993-2008/Jun 13
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File
      99: Wilson Appl. Sci & Tech Abs 1983-2008/Apr
          (c) 2008 The HWWIson Co.
File 474: New York Times Abs 1969-2008/Jun 14
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(c) 2008 The New York Times

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File 475: Wall Street Journal Abs 1973-2008/Jun 16
           c) 2008 The New York Times
File 583: Gale Group Global base (TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 139: EconLit 1969-2008/Mar
           (c) 2008 American Economic Association
File 256: TeclnfoSource 82-2008/Jun
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        9: Business & Industry(R) Jul/1994-2008/Jun 09
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15: ABI/Inform(R) 1971-2008/Jun 16
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16: Gale Group PROMT(R) 1990-2008/Jun 10
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       20: Dialog Global Reporter 1997-2008/Jun 16
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File 148: Gale Group Trade & Industry DB 1976-2008/May 28
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File 160: Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 267: Finance & Banking Newsletters 2008/Jun 16
           (c) 2008 Dialog
File 268: Banking Info Source 1981-2008/Jun W2
(c) 2008 ProQuest Info&Learning
File 275: Gale Group Computer DB(TM) 1983-2008/Jun 10
           (c) 2008 The Gale Group
File 610: Business Wre 1999-2008/Jun 17
           c) 2008 Business Wire.
File 613: PR Newswire 1999-2008/Jun 17
           (c) 2008 PR Newswire Association Inc
File 621: Gale Group New Prod. Annou. (R) 1985-2008/May 29
(c) 2008 The Gale Group
File 624: McGraw-Hill Publications 1985-2008/Jun 16
           (c) 2008 McGraw-Hill Co. Inc
File 625: American Banker Publications 1981-2008/Jun 12
           (c) 2008 American Banker
File 626: Bond Buyer Full Text 1981-2008/Jun 10
           (c) 2008 Bond Buyer
File 634: San Jose Mercury Jun 1985-2008/Jun 13
(c) 2008 San Jose Mercury News
File 636: Gale Group Newsletter DB(TM) 1987-2008/Jun 11
           c) 2008 The Gale Group
File 810: Business Wre 1986-1999/Feb 28
           c) 1999 Business Wire
File 813: PR Newswire 1987-1999/Apr 30
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                    S4(4N) S5
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S8
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                   S8 NOT PY>1998
S9
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                   RD (unique items)
             42
S10
^ 10/3, K/26 (Item 7 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2008 The Gale Group. All rts. reserv.
                SUPPLIER NUMBER: 08625999
                                                  (USE FORMAT 7 OR 9 FOR FULL TEXT)
04525073
Come to the rescue with road-side service. (Commercial Tire Dealer)
Cherry, Liz
Modern Tire Dealer, v71, n2, p38(2)
Feb, 1990
I SSN: 0026-8496
                         LANGUAGE: ENGLISH
                                                      RECORD TYPE: FULLTEXT
WORD COUNT: 997
                         LINE COUNT: 00078
... service, Truck Tire Service Inc. (TTS) of Chelsea, Mass., qualifies and rates its 7,500 vendors on service quality and inventory so that
dispatchers can choose the best possible service outlet to do the job
at hand.
       Neither TTS's 5,000 clients nor the...
    Non-Patent Literature: Non-Full Text
   Dialog files: 2, 35, 65, 99, 139, 256, 474, 475, 583
File
        2: I NSPEC 1898-2008/ May W8
           (c) 2008 Institution of Electrical Engineers
File
       35: Dissertation Abs Online 1861-2008/Nov
           (c) 2008 ProQuest Info&Learning
       65: Insi de Conferences 1993-2008/Jun 17
(c) 2008 BLDSC all rts. reserv.
99: Wilson Appl. Sci & Tech Abs 1983-2008/Apr
File
File
           (c) 2008 The HW Wilson Co.
File 139: EconLit 1969-2008/Mar
           (c) 2008 American Economic Association
File 256: Teclnf oSource 82-2008/Jun
           (c) 2008 Info. Sources Inc
File 474: New York Times Abs 1969-2008/Jun 14
(c) 2008 The New York Times
File 475: Wall Street Journal Abs 1973-2008/Jun 17
           (c) 2008 The New York Times
File 583: Gale Group Global base (TM) 1986-2002/Dec 13
           (c) 2002 The Gale Group
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                OLESALER OR WHOLESALERS
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QUALITY??? OR METRICS OR SPECIFICATIONS OR SPECS OR PROPERT???
S2
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S3
                   POOL OR AGGREGAT ??? OR COLLECTION? ? OR COLLECT??? OR GATH-
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S4
                   JOB OR JOBS OR PRODUCT? ? OR TASK OR TASKS OR MERCHANDISE -
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S7
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                   S6(S) S7
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                   S8 NOT PY>1998
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S10
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                  RD (unique items)
^ 10/3, K/9 (Item 1 from file: 35)
DIALOG(R) File 35: Dissertation Abs Online
(c) 2008 ProQuest Info&Learning. All rts. reserv.
AN EMPIRICAL INVESTIGATION OF THE EFFECT OF INFORMATION LOAD ON DECISION
STRATEGIES USED BY PURCHASING AND NONPURCHASING DECISION PARTICIPANTS IN
THE EVALUATION OF SUPPLIER AWARENESS SETS AND CONSTRUCTION OF CONSIDERATION
SETS (EVOKED, INDUSTRIAL, BUYERS)
  Aut hor:
            SHEA, LINDA JEAN
  Degree:
             D. B. A.
  Year:
             1984
  Corporate Source/Institution: UNIVERSITY OF COLORADO AT BOULDER (0051)
            VOLUME 46/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
  Sour ce:
             PAGE 474. 194 PAGES
      ... consideration set.
          The results of the loglinear analysis indicated a strong four-way
interaction among decision strategies, job category, number of attributes, and number of suppliers. Elimination of any of these variables
from . .
... agents differ from those employed by production managers and engineers
when evaluating different levels of attributes and suppliers. However,
the two groups show a high degree of similarity in their importance
ratings of supplier
                          attributes.
          The results of the ANOVA showed that the number of supplier
alternatives chosen for bid...
    Patent Literature:
   Dialog files: 347, 348, 349, 350
File 347: JAPIO Dec 1976-2007/ Dec (Updat ed 080328)
          (c) 2008 JPO & JAPI O
File 348: EUROPEAN PATENTS 1978-2007/ 200824
(c) 2008 European Patent Office
File 349: PCT FULLTEXT 1979- 2008/ UB=20080605 UT=20080529
(c) 2008 W PO Thomson
File 350: Der went WPI X 1963-2008/ UD=200837
(c) 2008 The Thomson Corporation
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S4
               OR GOODS OR WARES OR SERVICE? ? OR WORK OR CHORE? ? OR PROCED-
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                    S2(12N) S3
S8
           9485
                    S4(8N) S5
S9
             29
                    S6(12N) S7(12N) S8
S10
             26
                    S9 AND IC=(G06F OR G06Q)
                    S10 AND PY<2003
S11
^ 11/3, K/8 (Item 7 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2008 WPO Thomson. All rts. reserv.
00781898
              **Image available**
  SYSTEM FOR COMPETITIVE PRICING PROCUREMENT OF CUSTOMIZED GOODS AND
     SERVI CES
SYSTEME PERMETTANT DE FIXER DES PRIX CONCURRENTIELS ET D'ACQUERIR DES BIENS
     ET DES SERVICES PERSONNALISES
Patent Applicant/Inventor:
  GINDLESPERGER William A, 295 Stonegate Circle South, Chambersburg, PA 17201, US, US (Residence), US (Nationality)
Legal Representative:
  ČOLALANNI Joseph V (agent), Patton Boggs LLP, 2550 M Street, N.W.,
     Washington, DC 20037, US,
Pat ent and Priority Information (Country, Number, Date):
Pat ent: WO 200115032 A1 20010301 (WO 0115032)
Application: WO 99US28166 19991130 (PCT/WO US9928166)
  Priority Application: US 99383371 19990826; US 99450023 19991129
Designated States:
(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
  AL AM AT AÚ AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU I D I L I S JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Filing Language: English
Patent and Priority Information (Country, Number, Date):
                                  20010301
  Pat ent :
Main International Patent Class (v7):
                                               G06F- 017/ 60
English Abstract
   ...from the buyer (6) defining a custom job for which the buyer (6)
  desires price quotes or bids. The vendor attributes or the
  invitation -for-bid, or both, are received through a web browser (10). The invitation -for-bid is compared to each of the vendor's attributes
  according to certain standard or optional selection criteria to generate a vendor selection pool of vendors (14) qualified to bid on the job. Each vendor in the vendor selection pool receives a vendor's
   invitation -for-bid . A bid is received from at least one vendor in
  the vendor selection pool, the lowest price...
Publication Year: 2001
^ 11/3, K/10 (Item 9 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2008 W PO/Thomson. All rts. reserv.
              **Image available**
00569850
   SYSTEM AND METHOD FOR COMPETITIVE PRICING AND PROCUREMENT OF CUSTOM ZED
     GOODS AND SERVICES
SYSTEME ET PROCEDE DE DETERMINATION DE PRIX ET D'ACHATS COMPETITIFS
```

D'ARTICLES ET DE SERVICES PERSONNALISES

Pat ent Applicant / Assignee:

```
GINDLESPERGER WILLIAM A,
Inventor(s):
  GINDLESPÉRGER WILLIAM A,
Pat ent and Priority Information (Country, Number, Date):
Pat ent: WD 200033223 A1 20000608 (WD 0033223)
Application: WD 99US28187 19991130 (PCT/WD US9928187)
  Priority Application: US 98110248 19981130
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
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  GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
  ZA ZWAT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English Fulltext Word Count: 13029
Patent and Priority Information (Country, Number, Date):
                                 20000608
Main International Patent Class (v7):
                                              G06F- 017/ 60
Fulltext Availability:
  Detailed Description
  Claims
English Abstract
  ...data from the buyer (6) defining a custom job for which the buyer
  desires price quotes or bids. The vendor attributes or the
  \underline{i} nvitation -for-\underline{b}id, or both, are received through a web browser (10).
  The invitation -for-bid is compared to each of the vendor's attributes
  according to certain standard or optional selection criteria to
  generate a vendor selection pool (14) of vendors qualified to bid on the job. Each vendor in the vendor selection pool (14) receives a vendor's invitation - for - bid (16). Upon bid approval by buyer, an
  order is issued to the selected vendor.
Publication Year: 2000
Claim
     buver are minimized.
  Fig. 1A, block 14 illustrates the step of retrieving
                          attribute sets VATTR from the database
  all of the vendor
  2 and comparing each to the job attributes BATTR derived
  from the invitation -for-bid data DIFED based on the standard selection criteria SC (such as product category
  and quality level) previously entered by the buyer 6 as
  part of the job...
^ 11/3, K/16 (Item 6 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.
0010900772 - Drawing available
WPI ACC NO: 2001-521526/ 200157
Related WPI Acc No: 2002-535685; 2004-329277
XRPX Acc No: N2001-386445
Competitive bidding method for high speed business communication involves
sending vendor selection data to buyer and approval data transmitted by
buyer to vendor
Patent Assignee: GINDLESPERGER WA (GIND-I)
Inventor: GINDLESPERGER WA
Patent Family (3 patents, 79 countries)
Pat ent
                                     Application
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                                                      Ki nd
Number
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                                    Number
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WO 2001015032
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                                    WO 1999US28166
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Priority Applications (no., kind, date): US 1999383371 A 19990826; US

Patent Details

Pg 83 Ki nd Dwg Number Lan Filing Notes

WO 2001015032 Α1 ΕN 15

National Designated States, Original: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU I D I L I S JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LU MC NL PT SE

AU 200017465 Α Based on OPI patent WO 2001015032 PCT Application WO 1999US28166 EP 1228475 A1 ΕN Based on OPI patent WO 2001015032 Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LI LUMONL PT SE

Class Codes

International Classification (Main): C06F-017/60

Original Publication Data by Authority

## Ar gent i na

Assignee name & address:

Original Abstracts:

...from the buyer (6) defining a custom job for which the buyer (6) desires price quotes or bids. The vendor attributes or the invitation -forbid, or both, are received through a web browser (10). The invitation -for-bid is compared to each of the vendor's attributes according to certain standard or optional selection criteria to generate a vendor selection pool of vendors (14) qualified to bid on the job. Each vendor in the vendor selection pool receives a vendor's invitation -for-bid. A bid is received from at least one vendor in the vendor selection pool, the lowest price bid is identified, the...

. An apparatus and method for selecting a lowest bidding vendor from a plurality of vendors (8) of a customized good or service, including receiving a set of vendor's attributes...

...bids. The vendor attributes or the invitation-for-bid, or both, are received through a web browser (10). The invitation -for-bid is compared to each of the vendor 's attributes according to certain standard or optional selection criteria to generate a vendor selection pool of vendors (14) qualified to bid on the job. Each vendor in the vendor selection pool received from at least one vendor in the vendor selection pool the received from at least one vendor in the vendor selection pool, the lowest price bid is identified, the buyer (6) is informed of theidentity of the selected vendor, and **solicited** for approval of the selected vendor. Upon receipt of approval from the buyer (6), an... Claims: ...

^ 11/3, K/17 (Item 7 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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WPI ACC NO: 2000-412465/ 200035 XRPX Acc No: N2000-308284

Cust om zed goods bidding in Internet, involves selecting high ranked bid from bids received from vendors and informing selected bid to buyer who approves selected vendor bid and another vendor

Pat ent Assignee: GINDLESPERGER WA (GIND-I)

Inventor: GINDLESPERGER WA

Patent Family (3 patents, 83 countries) Pat ent Application

Ki nd Number Ki nd Dat e Number Dat e Updat e

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WO 2000033223
                     20000608
                              WO 1999US28187
                                                A 19991130
                Α1
                                                             200035
                     20000619
                                                             200044
AU 200021594
                Α
                               AU 200021594
                                                Α
                                                  19991130
EP 1224599
                Α1
                     20020724
                               EP 1999965923
                                                Α
                                                  19991130
                                                             200256
                               WO 1999US28187
                                                Α
                                                  19991130
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Priority Applications (no., kind, date): US 1998110248 P 19981130; US

# Patent Details

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1999449942 A 19991129

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Regional Designated States, Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LUMONĚ PTSE

AU 200021594 Α Based on OPI patent WD 2000033223 EP 1224599 Α1 ΕN PCT Application WO 1999US28187 Based on OPI patent WD 2000033223

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### Class Codes

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Original Publication Data by Authority

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... An apparatus and method for selecting a lowest bidding vendor from a plurality of vendors of a customized good or service, including receiving a set of vendor's attributes from ... ...for which the buyer desires price quotes or bids. The vendor attributes or the invitation- for - bid, or both, are received through a web browser (10). The invitation - for - bid is compared to each of the vendor's attributes according to certain standard or optional selection criteria to generate a vendor selection pool (14) of vendors qualified to bid on the job. Each vendor in the vendor selection pool (14) receives a vendor's invitation - for-bid (16). Upon bid approval by buyer, order is issued to the selected vendor... Claims: ...

Basic Derwent Week: 200035 . . .